

CLEAN VERSION OF AMENDMENTS

IN THE SPECIFICATION

Page 3, amend the paragraph on lines 32-36 as follows:

Haloalkyl is an alkyl group which is defined as above and is partially or fully halogenated by one or more halogen atoms, in particular by fluorine and chlorine. Preferably, there are 1 to 3 halogen atoms present, and particular preference is given to the difluoromethyl and the trifluoromethyl group.

Page 10, amend the table on lines 11-46 as follows (delete compound II.138):

No.	OX <sup>1</sup>	X <sup>2</sup>	R <sup>1</sup>	R <sup>2</sup>	m.p. °C
II.119	CHF <sub>2</sub>	H	C <sub>2</sub> H <sub>5</sub>	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.120	CHF <sub>2</sub>	H	C <sub>2</sub> H <sub>5</sub>	4-CH <sub>3</sub> O-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.121	CHF <sub>2</sub>	H	CH <sub>2</sub> -CH=CH <sub>2</sub>	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.122	CHF <sub>2</sub>	H	CH <sub>2</sub> -C≡CH	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.123	CHF <sub>2</sub>	H	CH <sub>2</sub> -C≡CH	4-CH <sub>3</sub> O-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.124	CHF <sub>2</sub>	H	cPr	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.125	CF <sub>3</sub>	H	cPr	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.126	CHF <sub>2</sub>	H	cPr	4-F-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	75-77
II.127	CHF <sub>2</sub>	H	cPr	4-Cl-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	81-83
II.128	CHF <sub>2</sub>	H	cPr	4-CH <sub>3</sub> O-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	57-59
II.129	CHF <sub>2</sub>	H	cPr	4-CF <sub>3</sub> -C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.130	CHF <sub>2</sub>	H	cPr	2-thienylmethyl	oil
II.131	CHF <sub>2</sub>	H	cPr	3-thienylmethyl	oil
II.132	CHF <sub>2</sub>	H	cPr	pyrazolyl-1-methyl	
II.133	CHF <sub>2</sub>	H	cPr	4-CH <sub>3</sub> -C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.134	CHF <sub>2</sub>	5-F	CH <sub>2</sub> -CH=CH <sub>2</sub>	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.135	CHF <sub>2</sub>	5-F	CH <sub>2</sub> -CH=CH <sub>2</sub>	4-CH <sub>3</sub> -C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	

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No.	OX <sup>1</sup>	X <sup>2</sup>	R <sup>1</sup>	R <sup>2</sup>	m.p. °C
II.136	CHF <sub>2</sub>	5-F	CH <sub>2</sub> -C≡CH	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.137	CHF <sub>2</sub>	5-F	CH <sub>2</sub> -C≡CH	4-CH <sub>3</sub> O-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.139	CHF <sub>2</sub>	5-F	cPr	4-F-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	64-67
II.140	CHF <sub>2</sub>	5-F	cPr	4-Cl-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	72-75
II.141	CHF <sub>2</sub>	5-F	cPr	4-CH <sub>3</sub> -C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	74-76
II.142	CHF <sub>2</sub>	5-F	cPr	4-CH <sub>3</sub> O-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	79-81
II.143	CHF <sub>2</sub>	5-F	cPr	4-CF <sub>3</sub> -C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.144	CF <sub>3</sub>	5-F	cPr	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.145	CHF <sub>2</sub>	4-F	cPr	C <sub>6</sub> H <sub>5</sub> -CH <sub>2</sub>	
II.146	CHF <sub>2</sub>	4-F	cPr	4-CH <sub>3</sub> O-C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	
II.147	CHF <sub>2</sub>	H	cPr	4-CH <sub>3</sub> -C <sub>6</sub> H <sub>4</sub> -CH <sub>2</sub>	69-71

Page 13, amend the paragraph on lines 31-33 as follows:

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Powders and materials for broadcasting and dusts can be prepared by mixing or jointly grinding the compounds I or II or the mixture of the compounds I and II with a solid carrier.

Page 16, delete the paragraph on lines 36-37.

Page 17, amend the tables shown on lines 1-41 as follows (delete Ex. 3C from Table 1 and Ex. 11-13 from Table 2):

Table 1:

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Ex.	Active compound	Conc. in ppm	Efficacy in % of the untreated control
1C	without	(67% infected)	0